

[0017] The drawings are not necessarily to scale and may be illustrated by phantom lines, diagrammatic representations and fragmentary views. In certain instances, details unnecessary for an understanding of the embodiments (and/or details that render other details difficult to perceive) may have been omitted.

[0018] Corresponding reference characters indicate corresponding components throughout the several figures of the drawings. Elements in the several figures are illustrated for simplicity and clarity and have not been drawn to scale. The dimensions of some of the elements in the figures may be emphasized relative to other elements for facilitating an understanding of the various disclosed embodiments. In addition, common, but well-understood, elements that are useful or necessary in commercially feasible embodiments are often not depicted to provide a less obstructed view of the embodiments of the present disclosure.

LISTING OF REFERENCE NUMERALS USED IN THE DRAWINGS

[0019]	100	apparatus
[0020]	102	garment support
[0021]	104	lock device
[0022]	106	user support
[0023]	108	first channel
[0024]	110	second channel
[0025]	112	stitching formation
[0026]	900	user
[0027]	902	user garment
[0028]	904	handbag

DETAILED DESCRIPTION OF THE NON-LIMITING EMBODIMENT(S)

[0029] The following detailed description is merely exemplary and is not intended to limit the described embodiments or the application and uses of the described embodiments. As used, the word “exemplary” or “illustrative” means “serving as an example, instance, or illustration.” Any implementation described as “exemplary” or “illustrative” is not necessarily to be construed as preferred or advantageous over other implementations. All of the implementations described below are exemplary implementations provided to enable persons skilled in the art to make or use the embodiments of the disclosure and are not intended to limit the scope of the disclosure. The scope of the invention is defined by the claims. For the description, the terms “upper,” “lower,” “left,” “rear,” “right,” “front,” “vertical,” “horizontal,” and derivatives thereof shall relate to the examples as oriented in the drawings. There is no intention to be bound by any expressed or implied theory in the preceding Technical Field, Background, Summary or the following detailed description. It is also to be understood that the devices and processes illustrated in the attached drawings, and described in the following specification, are exemplary embodiments (examples), aspects and/or concepts defined in the appended claims. Hence, dimensions and other physical characteristics relating to the embodiments disclosed are not to be considered as limiting, unless the claims expressly state otherwise. It is understood that the phrase “at least one” is equivalent to “a”. The aspects (examples, alterations, modifications, options, variations, embodiments and any equivalent thereof) are described regarding the drawings. It should be understood that the invention is limited to the subject matter

provided by the claims, and that the invention is not limited to the particular aspects depicted and described.

[0030] FIG. 1A and FIG. 1B depict side views of embodiments of an apparatus 100 including a garment support 102, a lock device 104 and a user support 106.

[0031] The apparatus 100 is for a user 900 and a user garment 902. For instance, the user garment 902 may include a jacket, etc., and any equivalent thereof. The apparatus 100 includes (and is not limited to) a synergistic combination of the garment support 102, the lock device 104 and the user support 106. The garment support 102 is configured to support (directly or indirectly) the user garment 902 once the user garment 902 is received by the garment support 102 just so. The lock device 104 is configured to be coupled to the garment support 102. The lock device 104 is configured to lock a length of the garment support 102 around the user garment 902. This is done in such a way that the garment support 102 securely holds the user garment 902 just so. The user support 106 extends from the garment support 102. The user support 106 is configured to be worn and supported by the user 900 just so. The garment support 102, the lock device 104 and the user support 106, in combination, provide an aesthetically pleasing garment accessory (as depicted, for instance, in FIG. 3A, FIG. 3B and FIG. 5A). The aesthetically pleasing garment accessory is wearable by the user 900 once the user 900 supportably wears (directly or indirectly) the user support 106 for the case where the garment support 102 is empty and does not receive the user garment 902.

[0032] It will be appreciated that there is provided a method of fashion accessorizing the user 900 and the user garment 902. The method includes a synergistic combination of a first operation (A), a second operation (B), a third operation (C) and a fourth operation (D).

[0033] The first operation (A) includes supporting the user garment 902 with the garment support 102 once the user garment 902 is received by the garment support 102 just so.

[0034] The second operation (B) includes coupling the lock device 104 to the garment support 102. The lock device 104 is configured to lock a length of the garment support 102 around the user garment 902 in such a way that the garment support 102 securely holds the user garment 902 just so.

[0035] The third operation (C) includes extending the user support 106 from the garment support 102. The user support 106 is configured to be worn and supported by the user 900 just so.

[0036] The fourth operation (D) includes providing an aesthetically pleasing garment accessory with a combination of the garment support 102, the lock device 104 and the user support 106. The aesthetically pleasing garment accessory is wearable by the user 900 once the user 900 supportably wears the user support 106 for a case where the garment support 102 is empty and does not receive the user garment 902.

[0037] Referring to the embodiment as depicted in FIG. 1A, the apparatus 100 is placed in a garment-holding condition (state) in which the garment support 102 (in use) holds the user garment 902, and the user support 106 (in use) is held on the shoulder of the user 900. For this case, the user support 106 is directly supported by the user 900.

[0038] Referring to the embodiment as depicted in FIG. 1B, the apparatus 100 is placed in the garment-holding condition (state) in which the garment support 102 (in use) holds the user garment 902, and the user support 106 (in use)